

1 1. A method for determining Cyclic Redundancy Check (CRC) parity of data, such
2 data comprising a plurality of bytes, each one of the bytes having a parity bit, the plurality of
3 bytes of data having a CRC, comprising:
4 generating the parity of the parity bits of the plurality of bytes of the data, such
5 generated parity being the parity of the CRC of such data.

1 2. A method for performing a check of the parity bit of a Cyclic Redundancy Cycle
2 (CRC) of data, such data comprising a plurality of bytes, each byte having a parity bit, such
3 method comprising:
4 generating parity of the parity bits of the plurality of data bytes;
5 comparing such generated parity with the parity bit of the CRC of the data.

1 3. A method for determining Cyclic Redundancy Check (CRC) parity of data, such
2 data having a parity bit, the data having a CRC, comprising:
3 comparing the parity of the data with the parity bit of the CRC of the data.

1 4. A method comprising:
2 receiving data having a plurality of N bytes: $[D(0), D(1), \dots, D(N-1)]$ each byte
3 having a parity bit p;
4 computing the parity of $[P(0), P(1), \dots, P(N-1)]$.

1 5. A method for computing parity, p, of the Cycle Redundancy Cycle (CRC) of data
2 protected with such (CRC), comprising:
3 receiving data having a plurality of N bytes: $[D(0), D(1), \dots, D(N-1)]$ each byte
4 having a parity bit p;
5 computing the parity of $[P(0), P(1), \dots, P(N-1)]$, such computed parity being equal to
6 the parity p of the CRC.

1 6. A method for determining a parity, p, error of the Cycle Redundancy Cycle (CRC)
2 of data protected with such (CRC), comprising:

